

Freeform Search

Database:	US Patents Full-Text Database US Pre-Grant Publication Full-Text Database JPO Abstracts Database EPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins			
Term:	driver and L20			
Display: Generate:	Documents in <u>Display Format</u> : Starting with Number 1 O Hit List • Hit Count O Side by Side O Image			
	Search Clear Help Logout Interrupt			
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Search History				

DATE: Wednesday, June 11, 2003 Printable Copy Create Case

Set Name Query side by side		Hit Count S	Set Name result set	
DB=USPT; PLUR=YES; OP=OR				
<u>L22</u>	6341317.pn.	1	<u>L22</u>	
$DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD;\ PLUR=YES;\ OP=OR$				
<u>L21</u>	driver and L20	33	<u>L21</u>	
<u>L20</u>	111 and L19	71	<u>L20</u>	
<u>L19</u>	(alternate or multiple or plural\$4) near (path or route)	24874	<u>L19</u>	
<u>L18</u>	(i/o near controller and (fabric or cluster)).ab.	7	<u>L18</u>	
<u>L17</u>	((714/100)!.CCLS.)	26	<u>L17</u>	
<u>L16</u>	19 and 110	99	<u>L16</u>	
<u>L15</u>	112 and L14	2	<u>L15</u>	
<u>L14</u>	13 and L13	1011	<u>L14</u>	
<u>L13</u>	i/o near controllers	6916	<u>L13</u>	
<u>L12</u>	19 and L11	99	<u>L12</u>	
<u>L11</u>	13 and L10	1996	<u>L11</u>	
<u>L10</u>	cluster or fabric	419413	<u>L10</u>	
<u>L9</u>	13 and L8	661	<u>L9</u>	
<u>L8</u>	plug and play or plug&play or plug\$4 adj play	21686	<u>L8</u>	
<u>L7</u>	14 and L6	4	<u>L7</u>	
<u>L6</u>	fabric near adapter	41	<u>L6</u>	
<u>L5</u>	i/o near abstraction	13	<u>L5</u>	
<u>L4</u>	fabric near driver	36	<u>L4</u>	
<u>L3</u>	11 or L2	23942	<u>L3</u>	
<u>L2</u>	((710/1 710/2 710/3 710/4 710/5 710/6 710/7 710/8 710/9 710/10 710/11 710/12 710/13 710/14 710/15 710/16 710/17 710/18 710/19 710/20 710/21 710/22 710/23 710/24 710/25 710/26 710/27 710/28 710/29 710/30 710/31 710/32 710/33 710/34 710/35 710/36 710/37 710/38 710/39 710/40 710/41 710/42 710/43 710/44 710/45 710/46 710/47 710/48 710/49 710/50 710/51 710/52 710/53 710/54 710/55 710/56 710/57 710/58 710/59 710/60 710/61 710/62 710/63 710/64 710/65 710/66 710/67 710/68 710/69 710/70 710/71 710/72 710/73 710/74 710/100) !.CCLS.)	10256	<u>L2</u>	
<u>L1</u>	((707/1 707/2 707/3 707/4 707/5 707/6 707/7 707/8 707/9 707/10 707/100 707/101 707/102 707/103R 707/103Y 707/103X 707/103Z 707/104.1 707/200)!.CCLS.)	13873	<u>L1</u>	

END OF SEARCH HISTORY